

	<b>Title</b>	<b>Current OR</b>
<b>1</b>	<b>Method and apparatus of detecting positioning error of electric component held by suction nozzle, and method of mounting the electric component</b>	<b>29/740</b>
<b>2</b>	<b>Electric-component mounting system and method of detecting positioning error in the system</b>	<b>29/833</b>
<b>3</b>	<b>Method of detecting position of rotation axis of suction nozzle, and electric-component mounting system</b>	<b>29/834</b>
<b>4</b>	<b>Method and apparatus of detecting positioning error of electric component held by suction nozzle, and method of mounting the electric component</b>	<b>29/833</b>
<b>5</b>	<b>Method of supplying electric component, and electric-component mounting system</b>	<b>29/832</b>
<b>6</b>	<b>Electric-component mounting system</b>	<b>29/743</b>
<b>7</b>	<b>Apparatus for detecting positioning error of a component with respect to a suction nozzle</b>	<b>29/740</b>

	<b>Title</b>	<b>Current OR</b>
<b>8</b>	<b>Jig for use in measuring mounting accuracy of mounting device and method of measuring mounting accuracy of mounting device</b>	<b>29/833</b>